

ORIGINAL

EX PARTE OR LATE FILED

COUDERT BROTHERS

ATTORNEYS AT LAW

1627 I STREET, N.W.
WASHINGTON, D.C. 20006-4007
TEL: (202) 775-5100
FAX: (202) 775-1168
URL: HTTP://WWW.COUDERT.COM
EMAIL: GIUNTAT@COUDERT.COM

NORTH AMERICA

NEW YORK, WASHINGTON, SAN FRANCISCO,
LOS ANGELES, SAN JOSE, DENVER, MONTREAL,
PALO ALTO

EUROPE

PARIS, LONDON, BRUSSELS, MOSCOW, BERLIN,
ST. PETERSBURG, FRANKFURT, ANTWERP, GHENT,
MILAN, MUNICH, BONN

ASIA/PACIFIC

HONG KONG, SINGAPORE, BEIJING, SYDNEY, TOKYO,
BANGKOK, JAKARTA, HANOI, ALMATY

ASSOCIATED OFFICES

BUDAPEST
NAGY ÉS TRÓCSÁNYI
ÜGYVÉDI IRODA

MEXICO CITY
RIOS FERRER Y
GUILLÉN-LLARENA, S.C.

PRAGUE
GIESE AND
PARTNER

May 8, 2000

RECEIVED

MAY 08 2000

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

Ms. Magalie R. Salas
Secretary
Federal Communications Commission
The Portals
445 Twelfth Street, S.W.
Washington, DC 20554

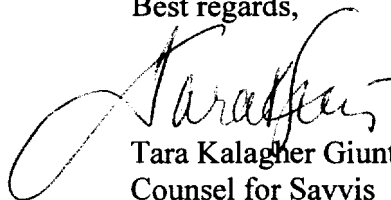
Re: Applications for Transfer of Control of Sprint Corporation and
MCIWorldCom, Inc., CC Docket No. 99-333

Dear: Ms. Salas:

The enclosed letter with attachment was filed today by the undersigned counsel for Savvis Communications Corporation. Please include it in the record in the referenced proceeding. Pursuant to Commission rules, we are submitting two copies of this notice to the Secretary.

Please return a date stamped copy of this letter (copy provided) and contact the undersigned if you have any questions.

Best regards,



Tara Kalagher Giunta
Counsel for Savvis
Communications Corporation

No. of Copies rec'd at 2
List ABCDE

COUDERT BROTHERS

ATTORNEYS AT LAW

1627 I STREET, N.W.
WASHINGTON, D.C. 20006-4007
TEL: (202) 775-5100
FAX: (202) 775-1168
URL: [HTTP://WWW.COUDERT.COM](http://www.coudert.com)
EMAIL: GIUNTAT@COUDERT.COM

May 8, 2000

Ms. Magalie R. Salas
Secretary
Federal Communications Commission
The Portals
445 Twelfth Street, S.W.
Washington, DC 20554

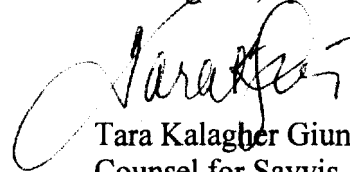
Re: Applications for Transfer of Control of Sprint Corporation and
MCIWorldCom, Inc., CC Docket No. 99-333

Dear: Ms. Salas:

On Thursday, May 4, representatives of Savvis Communications Corporation (Savvis) met with Claudia Fox, Daniel Shiman and Christopher Libertelli, Policy Division, Common Carrier Bureau; Pieter van Leeuwen, Wireless Bureau; Dr. Pamela Megna and Donald Stockdale, Office of Plans and Policy; Helen Domenici, International Bureau; and James Bird, Office of General Counsel. Attending on behalf of Savvis were Lane H. Blumenfeld, Assistant Vice President & Deputy General Counsel and Brad Hokamp, Executive Vice President for Marketing. The purpose of the meeting was to discuss Savvis' views of the Internet backbone market in connection with the MCI/WorldCom/Sprint merger. I have attached a copy of Savvis' marketing presentation that was submitted at the meeting.

I hereby submit two copies of this notice to the Secretary, as required by the Commission's rules. Please contact the undersigned if you have any questions.

Best regards,



Tara Kalagher Giunta
Counsel for Savvis
Communications Corporation

NORTH AMERICA

NEW YORK, WASHINGTON, SAN FRANCISCO,
LOS ANGELES, SAN JOSE, DENVER, MONTREAL,
PALO ALTO

EUROPE

PARIS, LONDON, BRUSSELS, MOSCOW, BERLIN,
ST. PETERSBURG, FRANKFURT, ANTWERP, GHENT,
MILAN, MUNICH, BONN

ASIA/PACIFIC

HONG KONG, SINGAPORE, BEIJING, SYDNEY, TOKYO,
BANGKOK, JAKARTA, HANOI, ALMATY

ASSOCIATED OFFICES

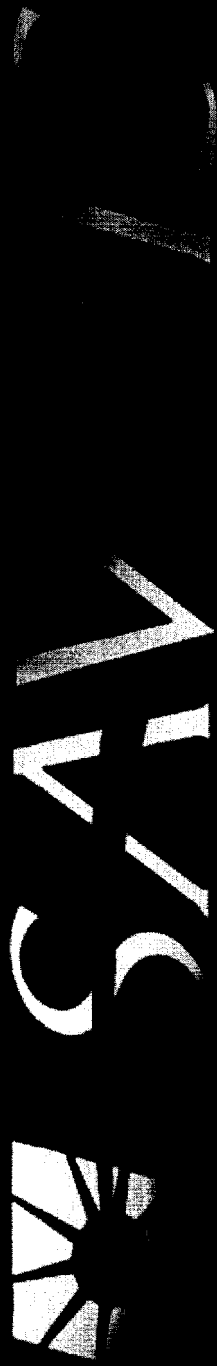
BUDAPEST
NAGY ÉS TRÓCSÁNYI
ÜGYVÉDI IRODA

MEXICO CITY
RIOS FERRER Y
GUILLÉN-LLARENA, S.C.

PRAGUE
GIESE AND
PARTNER

Page 2

cc: Claudia Fox
Daniel Shiman
Christopher Libertelli
Pieter van Leeuwen
Pamela Megna
Donald Stockdale
Helen Domenici
James Bird
Lane Blumenfeld
Brad Hokamp

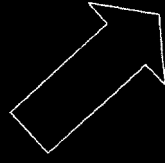


Global Internetworking Solutions

Company Evolution

Old SAVVIS - Internet Service Provider (ISP)

- High quality Internet access services
- Enabled by PrivateNAPtm architecture
- Strong business customer base
- Direct sales distribution



New SAVVIS



Bridge - Managed Data Networks

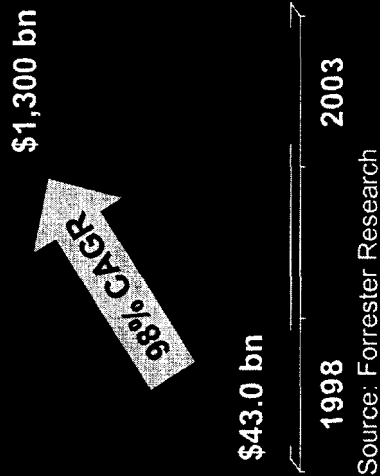
- Leading provider of financial content
- Largest global Managed IP Network
- 4500 financial institutions on-net

- Global B2B internetworking company
- Managed Internet Protocol Transport - Public/Private
- Track record: "Superior performance by design"
- Global Scale and Reach
- Multiple Distribution Channels

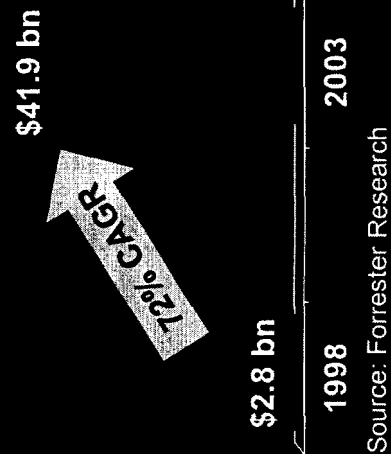


Market Opportunity

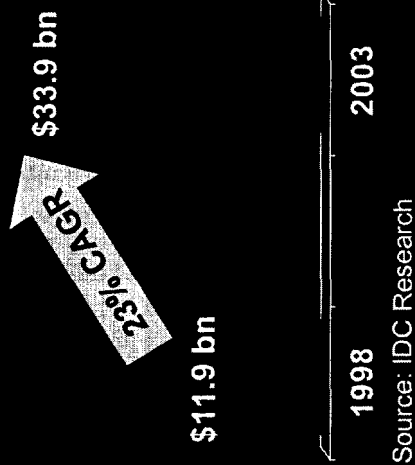
B2B eCommerce



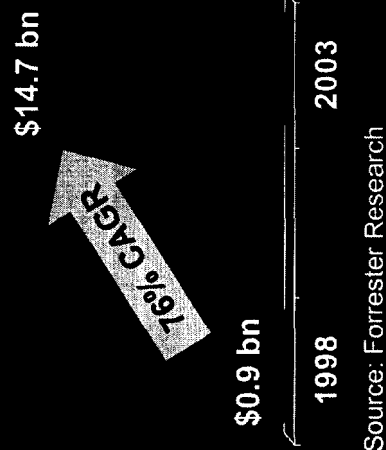
Internet Access



Global Data Networking



Colocation And Web Hosting

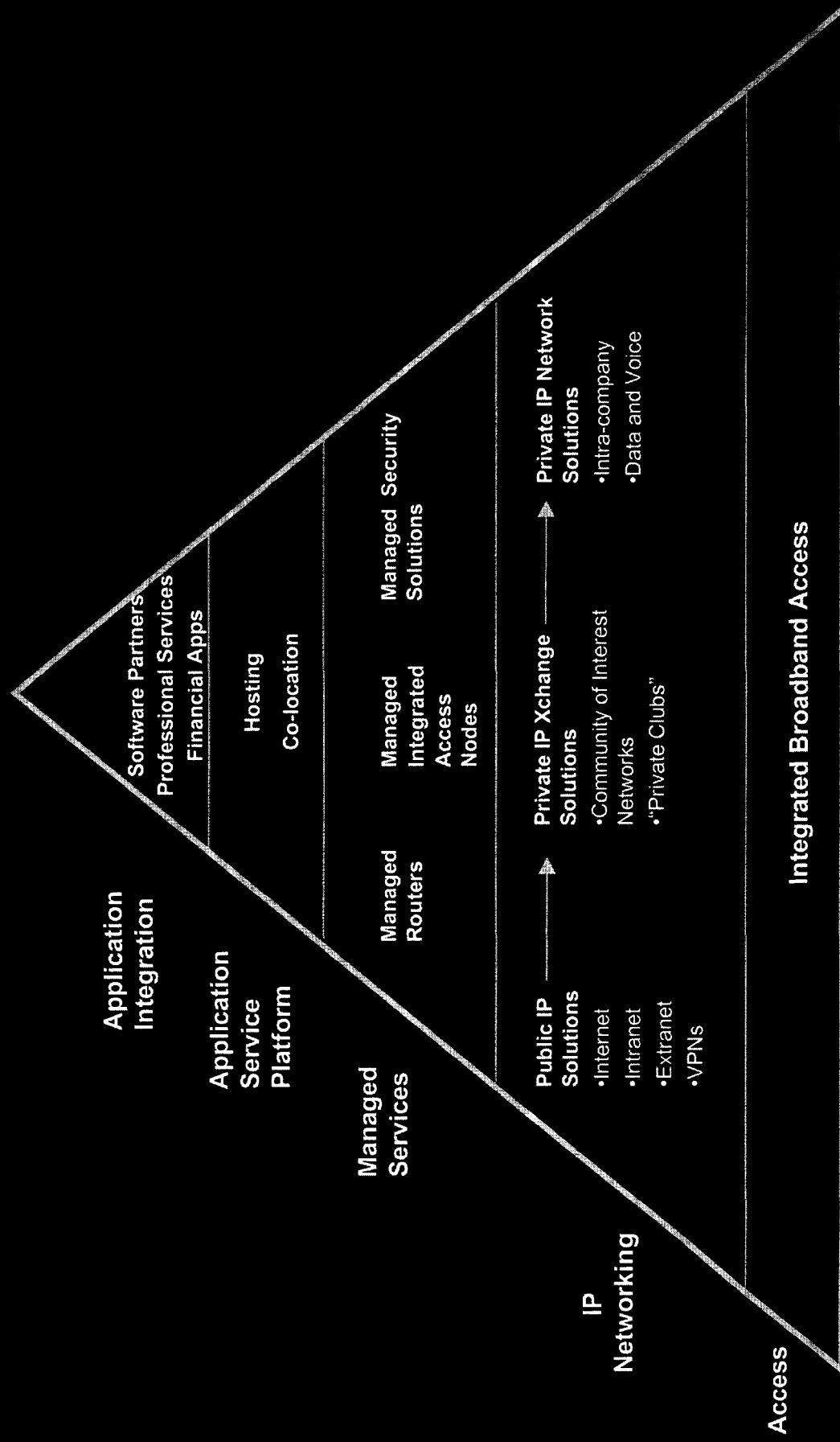


SAVVIS Communications Corp.

- NASDAQ Symbol: "SVVS"
- Offering: 17 million shares
- Offering Size: \$399.5 million
- Distribution: 80% Domestic, 20% International
- Use of Proceeds: Network Purchase, Capital Expenditures and General Corporate Purposes
- Resultant Ownership: 35% Public
16% Welsh, Carson, Anderson & Stowe
49% Bridge Information Systems
- 2000 Revenue: \$155M



SAVVIS Product Vision



Public IP Networking Solutions

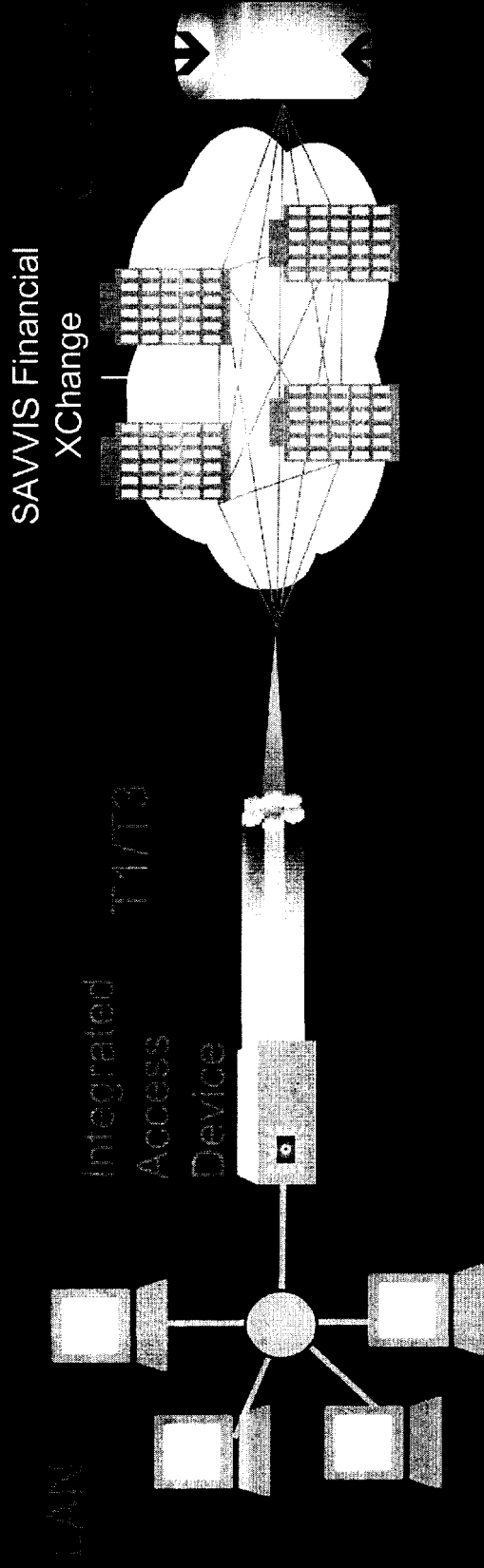
- Global Access from FT-1 up to OC3
- One level of Class of Service available
- SAVVIS Internet: Best in Class Performance as rated by KEYNOTE
- Targeted for Internet Access, WEB Site Connectivity, ISPs and Content Providers
- Public IP based VPNs and Extranets

Private IP Xchange Solutions

- Private IP Solution with ATM class of service Options
- Virtual Routing to “Control” Xchange Community Members
- “Shared” Xchange: Private Club controlled by SAVVIS with one QOS level to meet application requirements
- “Private” Xchange: Private Club controlled by Customer with multiple QOS levels to meet application requirements (e.g. Bridge)

IP Networking - Financial XChangetm

- World's largest financial Extranet
- Directly connected to 75 to top 100 banks worldwide and 45 of top 50 brokerages
- 4500 customers and 10,000 access nodes
- Integrated over a single access circuit (Lucent Partnership)



- Private Xchange - Bridge
- Shared Xchange - Private Club Shared by application grouping

Private IP Networking Solutions

- Internal “Intra-Company” applications
- Multiple Class of Service options based on ATM
- Global Data services from FT1 up to OC3
- On-net to On-net Voice

Managed Services

Managed Router/Managed Integrated Access Device

- Vendors: Cisco, Bay, Lucent
- Pro-active Management/Monitoring
- Full Router configuration/set-up

Security

- IP SEC: Router based Encrypted end to end tunnels primarily for Internet based VPNs
- Firewall Management: Multiple levels of Firewall services from Integrated Router based Firewalls to high end Checkpoint based solutions
- Authentication Services

Application Services Platform

Co-location/Hosting Services

Application Services

(Corporate, Financial, and Enterprise Customers)

Colocation/ Hosting Solutions

- Full Range of Services Including:
 - Hardware
 - Software
 - Management
- 4 Levels of Service

- St. Louis Data Center
 - Premier capability with the highest level of security, redundancy, availability, and on-site support
- Regional Data Centers
 - Washington DC
 - San Francisco
 - New York
 - Boston
 - Chicago
- International Data Centers
 - London
 - Toronto
- Partner for broader coverage



SAVVIS - The Best Public IP Transport

- Moving to 12 Private NAP Locations
- ATM Backbone = Full Meshing
- Globally Accessible

PrivateNAPSM Architecture

UUNET

CABLE & WIRELESS
Communications

Sprint

GLOBALCENTER
EXODUS

Level ()
COMMUNICATIONS

AboveNet



DIGEXTM

Goodnet



Private Peering

Commercial Transit



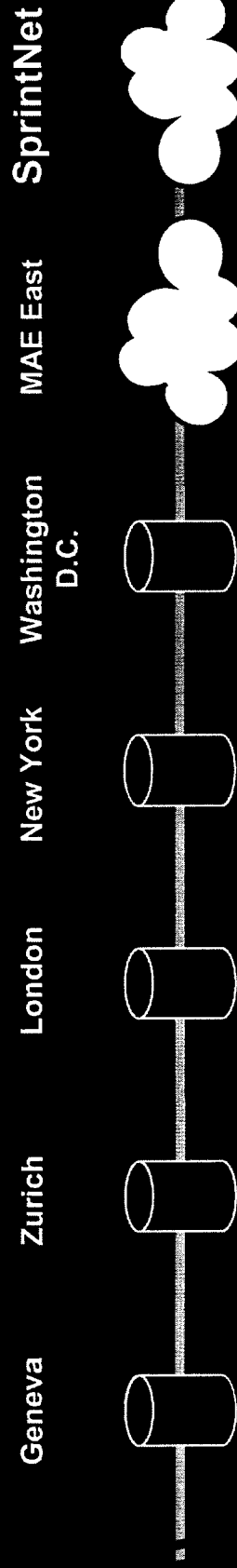
Customer

PrivateNAPSM



SAVVIS Network Advantage

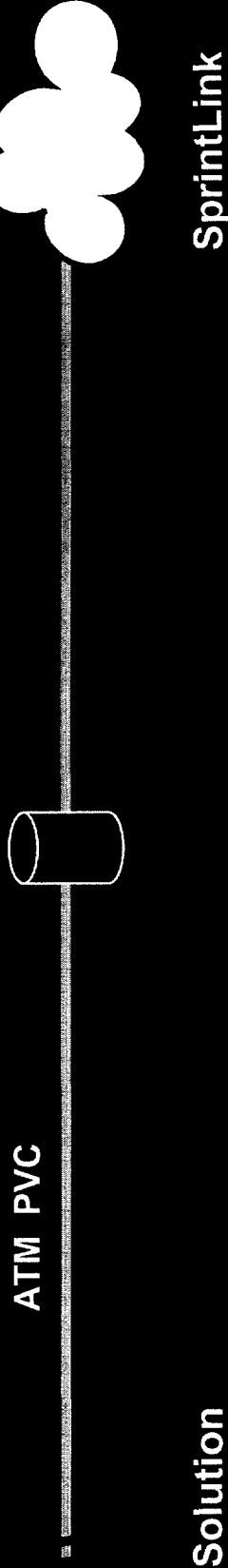
One/Two Hop Access to Destination Network



Router-based
Solution

Public Internet
Exchange

New York
PrivateNAPSM



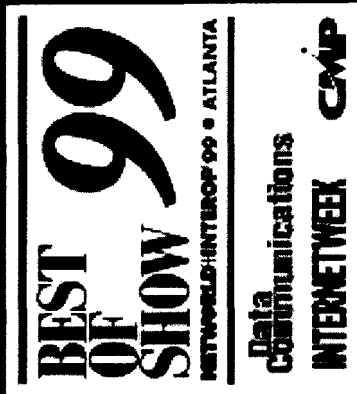
SAVVIS Solution



SAVVIS - Award Winning Performance

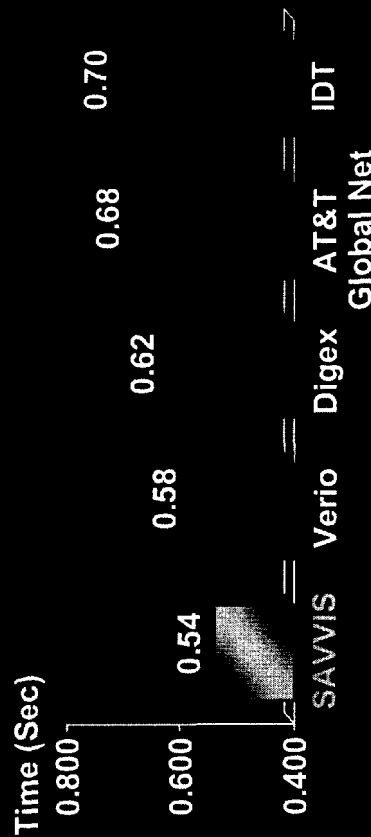
Services

WINNER



Download Time

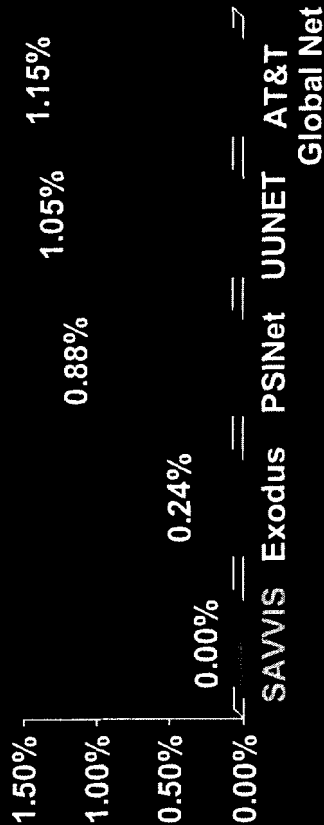
Latest 3 Quarters ISP Download Times



Source: Keynote Systems - Per 10 Kbytes download

Packet Delivery

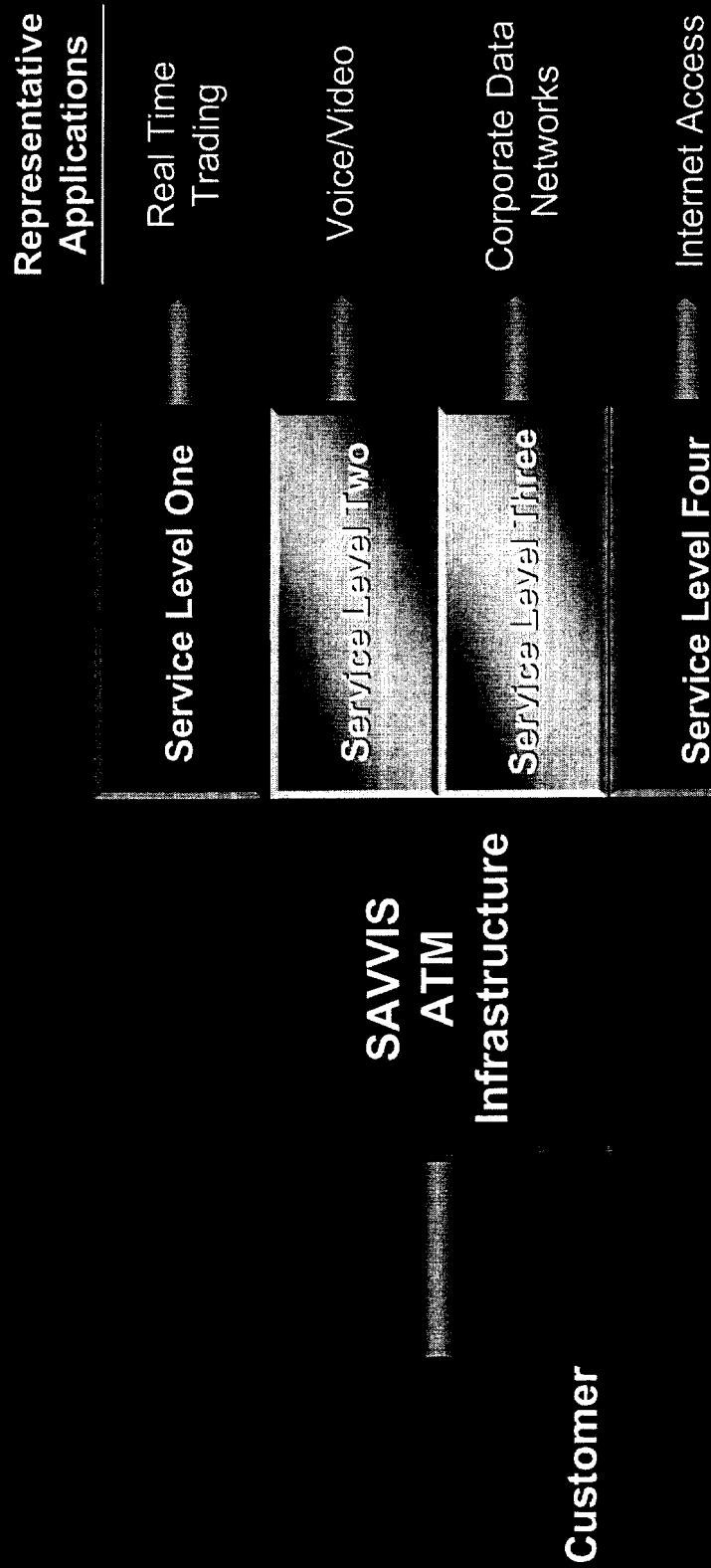
% Packet Loss



Source: Data Communications - June 1999



ATM Service Architecture

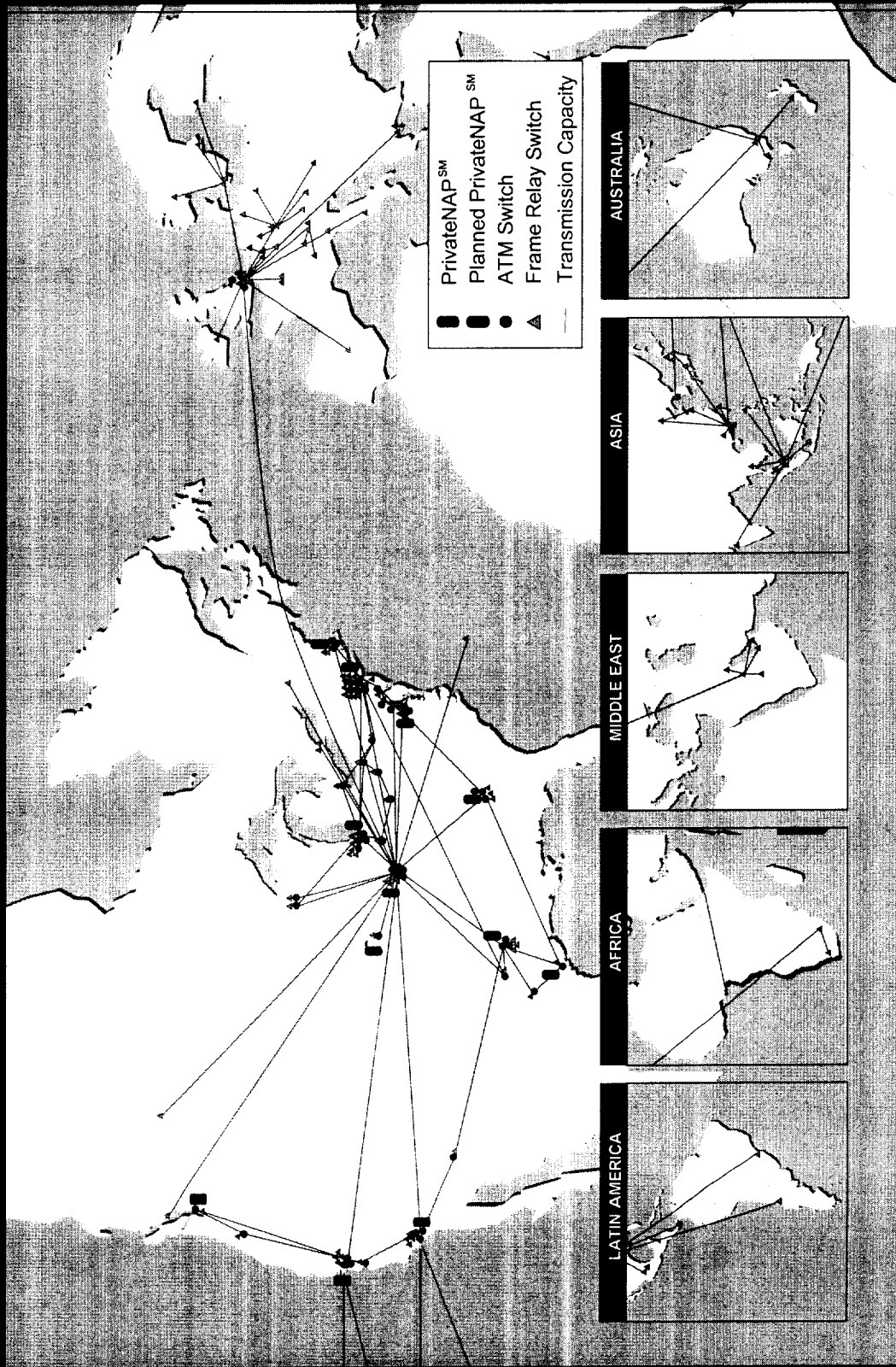


Network Architecture

SAVVIS High Performance Network

- More than 6,000 buildings on-net in 83 of the world's major commercial centers in 43 countries
 - } Over 200 Lucent backbone switches
 - } Over 300 backbone routers
 - } Over 10,500 Nortel and Cisco edge routers
- ATM, Frame Relay and IP architectures
- Moving to 12 PrivateNAPSSM
- 8 Colocation facilities by year end

Network Footprint



Operations Support

- 3 NOCs: St. Louis, London, Singapore
- 3 Call Centers
- 24 x 365 service
- 15 sec. response time
- Proprietary management/network monitoring platform
- 270 field technicians



Uniquely Positioned to Deliver Global IP Networking Solutions

- Highest performance Internet
- Private IP - Guaranteed IP with service level options
- Private IP Xchange Solutions with Financial market dominance
- Breadth of Services and Cost Advantage via integrated access platform
- Global coverage

